EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	89	379/392.01.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 12:41
L2	30	L1 and echo and noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L3	2110	379/406.01-406.16.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L4	1115	L3 and echo and noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L5	724	(measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:17
L6	25	L4 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:45
L7	289	L5 and (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:55
L8	6	L6 and (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:54

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L9	61	L7 and function with (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 15:21
L10	2	L8 and function with (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 15:01
L11	59	L9 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:20
L12	1419	381/71.1-73.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:17
L13	3	L12 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:21
L14	3	L13 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:22
L15	5388	381/94.1-109.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:21
L16	13	L15 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:32

L17	13	L16 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:44
L18	659	370/286.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:32
L19	5	L18 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:34
L20	180	455/570.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:34
L21	1	L20 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:36
L22	552	(matt-hans$ hartman-detlef$ weinschenk-fritz$ walker-michael$).IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:36
L23	5	L22 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:38
L24	27269	alcatel$.AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:38

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L25	13	L24 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:41
L26	13	L25 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:46
L27	2	"6999920".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:52
L29	1	"6549587".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:50
L30	1	"5369711".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L31	1	"4630304".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L32	1	"4374302".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L33	1	L29 and increas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 17:00
L34	1	L27 and increas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 17:40

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Abstract:

In this paper, we propose an approach for combined acoustic echo cancellation based on the Gauss-Seidel pseudo affine project algo1 PAP). It includes a simple residual echo cancellation scheme and ; detector using a two-path model. Simulation results indicate that tl GS-PAP is stable, fast, convergent and has good tracking abilities, attractive for acoustic echo cancellation.

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